

CONSUMPTION OF FERTILIZER IN WEST VIRGINIA: Mixtures and Materials, 2001-2002 ^{1/}

Single-Nutrient Grades			Multiple-Nutrient Grades			Total	
	2001	2002		2001	2002	2001	2002
	Short Tons			Short Tons		Short Tons	
Anhydrous Ammonia	466	776	10-34-0	25	36		
Nitrogen Solutions	3,343	3,356					
Urea	6,912	11,924	18-46-0	4,602	4,165		
Ammonium Nitrate	392	261					
Ammonium Sulfate	879	979	All Other	59	35		
Ammonium Thiosulfate	4	1					
Other	419	403	Total N-P	4,686	4,236		
Total Nitrogen Materials	13,543	18,868	Total N-P-K	20,306	17,489		
Superphosphate > 22%	305	273					
Other	1	0	Total N-K	183	160		
Total Phosphate	307	274					
Potassium Chloride	8,415	7,031	Total P-K	223	267		
Potassium Sulfate	33	30					
Other	55	82					
Total Potash Materials	8,503	7,144					
Total Single-Nutrient	22,353	26,286	Total Multiple-Nutrient ^{2/}	25,398	22,152	47,751 ^{3/}	48,438 ^{3/}
Total Other ^{4/}						3,388	2,386
Total Fertilizer ^{5/}						51,139	50,824

^{1/} Years ended June 30, 2001 and 2002. ^{2/} Includes analysis of N-P-K, N-P, N-K, and P-K. ^{3/} Total of Single-Nutrient and Multiple-Nutrient. ^{4/} Includes Natural Organics and Secondary and Micronutrients. ^{5/} Total Multiple-Nutrient plus Total Single-Nutrient plus Total Other. ^{5/} Totals may not add due to rounding. Source: Commercial Fertilizers 2002, a cooperative project of the Association of American Plant Food Control Officials and The Fertilizer Institute.